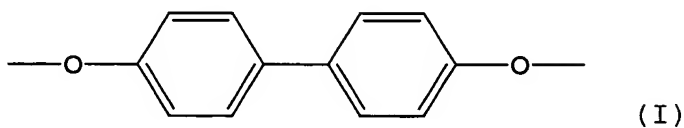


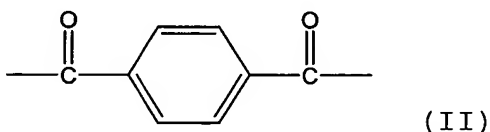
WHAT IS CLAIMED IS:

1. A composition, comprising, a liquid crystalline polymer consisting essentially of repeat units of
 5 the formula

(a)

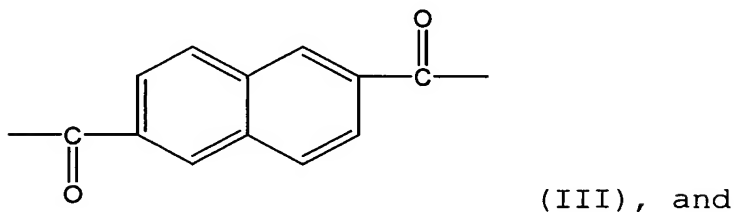


(b)

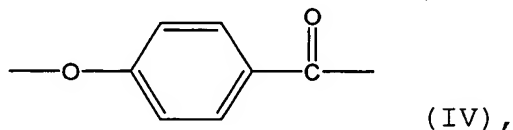


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(c)



(d)



wherein per 100 molar parts of (I), (II) is 85-98
 15 molar parts, (III) is 2-15 molar parts, and (IV) is 100
 to 210 molar parts,

provided that:

the molar ratio of (I)/((II)+(III)) is about 0.90
 to about 1.10;

20 when (IV) is 175 or more molar parts, (III) is
 2 to 10 molar parts; and

a melting point of said liquid crystalline
 polymer is 400°C or more.

2. The composition as recited in claim 1 wherein 3
to about 10 molar parts of (II) are present.

3. The composition as recited in claim 1 wherein
90 to 97 molar parts of (III) are present.

5 4. The composition as recited in claim 1 wherein
about 100 to about 175 molar parts of (IV) are present.

5. The composition as recited in claim 1 wherein 3
to about 10 molar parts of (II) are present, 90 to 97
molar parts of (III) are present, and about 100 to
10 about 175 molar parts of (IV) are present.

6. The composition as recited in claim 1 wherein
said melting point is about 410°C or more.

7. The composition as recited in claim 1 wherein
said molar ratio is about 0.95 to about 1.05.

15 8. The composition as recited in claim 1 addition-
ally comprising 5 to about 1000 ppm of an alkali metal
cation.

9. A shaped part or film of the composition of
claim 1.

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